GOVERNMENT OF TELANGANA
ABSTRACT

Reservation of Forest Block – Yadadri Bhuvanagiri District – Reservation of **Vavillapally-I** Compensatory Afforestation Forest Block of Vavillapally Village, Narayanapur (M), Choutuppal Range, Yadadri Division & District of Hyderabad Circle - Sy.No.279/2 to an extent of **172.805 Ha** (**Ac.427.00 gts**) - Notification proposals of Vavillapally-I Compensatory Afforestation Forest Block U/s.4 of TS Forest Act, 1967 read with Indian Forest Act, 1927 – Approved – Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (For.I) DEPARTMENT

G.O.Ms.No. 49 Dated: 20-07-2022.
Read:-

From the PCCF (HoFF), T.S., Hyd. Rc.No.1583/2021/WLR-1, Dated.18.04.2022.

ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad, in the letter read above, has requested the Government to notify an area to an extent of **172.805 Ha** (**Ac.427.00 gts**) in Sy.No.279/2 of Vavillapally-I Compensatory Afforestation Forest Block of Vavillapally Village, Narayanapur (M), Choutuppal Range, Yadadri Division & District of Hyderabad Circle as Forest Blocks, U/s.4 of the Telangana State Forest Act, 1967 read with the Indian Forest Act, 1927 and furnished necessary proposals, accordingly.

2. The Government have examined the above proposal and decided to issue notification for reservation of Vavillapally-I Compensatory Afforestation Forest Block of Vavillapally Village, Narayanapur (M), Choutuppal Range, Yadadri Division & District of Hyderabad Circle with an extent of 172.805 Ha(Ac 427.00gts) in Sy.No.279/2 under section 4 of the Telangana Forest Act, 1967 (read with Indian Forest Act, 1927).

3. Accordingly, the appended Notification shall be published in an Extra-ordinary issue of the Telangana Gazette.01.08.2022.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad and (50) copies to the Government.

5. The District Collector, Yadadri Bhuvanagiri District is requested to publish the Notification in the District Gazette and take necessary further action U/s.4 of Telangana State Forest Act, 1967 read with Indian Forest Act, 1927.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

A.SANTHI KUMARI,
SPECIAL CHIEF SECRETARY TO GOVERNMENT.

To
The Commissioner of Printing, Stationery and Stores Purchase (Printing),
Telangana State, Hyderabad (w.e.)

(PTO)

The District Collector, Yadadri Bhuvanagiri District. (w.e)
The Principal Chief Conservator of Forests, TS., Hyderabad.(w.e)
The Chief Commissioner of Land Administration, TS, Hyderabad (w.e).

Copy to:
The District Forest Officer, Yadadri Bhuvanagiri District. (w.e)
The Revenue Department.
The Law (F) Department.
SF/SCs.

//FORWARDED :: BY ORDER//

SECTION OFFICER.

(Contd…for Notification)

NOTIFICATION

In exercise of the powers conferred by section 4 of the Telangana Forest Act, 1967, (Act No. 1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) the Government of Telangana, hereby declare that it is proposed to constitute the land (transferred to Forest Department in lieu of diversion of forest land for Damarcherla Coal based thermal power project) in favour of TSGENCO within the boundaries specified in the schedule below as 'Reserve Forest' under the said Act, and appoints the Forest Settlement Officer, Yadadri Bhuvanagiri in regard to the said land to consider the objections, if any and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land to deal with the same as provided in chapter-II of the said Act.

The Schedule

1	Name of the District	Yadadri Bhuvanagiri
2	Name of the Division	Yadadri
3	Name of the Range	Choutuppal
4	Name of the Mandal	Narayanapur
5	Name of the Village	Vavillapally
6	Name of the Block proposed to be reserved	Vavillapally -I
7	Area of the block proposed to be reserved	172.805 Ha (Or) Ac.427-00Gts.

Area statement

(Sy. No. wise area included in the Reserve Forest)

Name of the village	Sy. No.	Status of land	Extent of area of Sy.No. mentioned in Co. 2	Sub division No. of Sy.No.	Extent of area proposed for Reserve Forest Block from the areas mentioned in Co. 4	Area as per DGNSS Survey.
1	2	3	4	5	6	7
Vavillapally	279	Govt. Land	204.002 Ha (Ac504-04Gts)	279/2	172.805 Ha (Ac. 427.00)	172.805Ha (Ac. 427.00)

BOUNDARIES DESCRIPTION

NORTH (A to B): The boundary line of the proposed forest block starts at station No.1 shown as point **A** in North direction shown as the block map and runs South-Eastern direction up to station No 9, thence, runs in North-Eastern direction up to station No.14 and thence, runs in South-Eastern direction up to station No.24 and runs North-Eastern direction in a zig-zag manner up to station No.50, thence runs South-Eastern direction through the stations 51 to 69 and reaches to station No. 70 shown as Point **B** in the map with the following **Geo– coordinates** of each station and distance from station to station. From the station No. 1, when the boundary line of the proposed Forest Block proceeds to station No. 70 through stations 2 to 69, the right hand side area is the proposed as ***Vavillapally-I forest block***

		Geo-coordinates in Geographic coordinate system (WGS84 datum)				
Station No.		From		To		Distance
From	To	Latitude (^{0}N)	Longitude(^{0}E)	Latitude (^{0}N)	Longitude(^{0}E)	Meters
1	2	3		4		5
1	2	17.09957238	78.82385982	17.09935755	78.82414281	38.38
2	3	17.09935755	78.82414281	17.09909946	78.82442857	41.73
3	4	17.09909946	78.82442857	17.09886106	78.82467913	37.52
4	5	17.09886106	78.82467913	17.09898538	78.82486257	23.89
5	6	17.09898538	78.82486257	17.09895415	78.82510519	26.06
6	7	17.09895415	78.82510519	17.09873452	78.82538450	38.41
7	8	17.09873452	78.82538450	17.09842987	78.82556556	38.84
8	9	17.09842987	78.82556556	17.09818152	78.82606276	59.65
9	10	17.09818152	78.82606276	17.09829704	78.82631812	30.04
10	11	17.09829704	78.82631812	17.09859507	78.82652834	39.87
11	12	17.09859507	78.82652834	17.09883063	78.82683903	42.12
12	13	17.09883063	78.82683903	17.09897981	78.82726808	48.57
13	14	17.09897981	78.82726808	17.09905551	78.82746435	22.51
14	15	17.09905551	78.82746435	17.09869447	78.82779853	53.51
15	16	17.09869447	78.82779853	17.09824700	78.82811723	60.04
16	17	17.09824700	78.82811723	17.09803456	78.82821386	25.67
17	18	17.09803456	78.82821386	17.09783971	78.82863806	50.05
18	19	17.09783971	78.82863806	17.09773345	78.82920183	61.16
19	20	17.09773345	78.82920183	17.09766277	78.82955205	38.10
20	21	17.09766277	78.82955205	17.09761373	78.82986167	33.41
21	22	17.09761373	78.82986167	17.09753363	78.83022752	39.94
22	23	17.09753363	78.83022752	17.09756145	78.83056001	35.53
23	24	17.09756145	78.83056001	17.09760075	78.83083476	29.57
24	25	17.09760075	78.83083476	17.09783780	78.83086327	26.42
25	26	17.09783780	78.83086327	17.09807794	78.83085911	26.59
26	27	17.09807794	78.83085911	17.09851671	78.83089935	48.76
27	28	17.09851671	78.83089935	17.09884839	78.83091359	36.75
28	29	17.09884839	78.83091359	17.09904696	78.83087481	22.37
29	30	17.09904696	78.83087481	17.09921327	78.83089146	18.50
30	31	17.09921327	78.83089146	17.09942784	78.83089232	23.75
31	32	17.09942784	78.83089232	17.09961274	78.83112754	32.34
32	33	17.09961274	78.83112754	17.09969004	78.83134459	24.64
33	34	17.09969004	78.83134459	17.09977235	78.83162778	31.49
34	35	17.09977235	78.83162778	17.10003016	78.83167812	29.04
35	36	17.10003016	78.83167812	17.10029780	78.83182603	33.55
36	37	17.10029780	78.83182603	17.10061327	78.83175255	35.79
37	38	17.10061327	78.83175255	17.10089524	78.83172371	31.36
38	39	17.10089524	78.83172371	17.10114574	78.83166697	28.38
39	40	17.10114574	78.83166697	17.10142287	78.83149627	35.66
40	41	17.10142287	78.83149627	17.10174281	78.83105869	58.52
41	42	17.10174281	78.83105869	17.10214629	78.83097913	45.46
42	43	17.10214629	78.83097913	17.10260671	78.83134738	64.30
43	44	17.10260671	78.83134738	17.10268849	78.83167338	35.87
44	45	17.10268849	78.83167338	17.10281844	78.83160752	16.00
45	46	17.10281844	78.83160752	17.10317163	78.83170270	40.39
46	47	17.10317163	78.83170270	17.10325760	78.83196217	29.22
47	48	17.10325760	78.83196217	17.10389895	78.83254613	94.37
48	49	17.10389895	78.83254613	17.10409870	78.83280956	35.71

49	50	17.10409870	78.83280956	17.10432890	78.83304099	35.45
50	51	17.10432890	78.83304099	17.10425251	78.83340818	39.99
51	52	17.10425251	78.83340818	17.10419389	78.83362269	23.74
52	53	17.10419389	78.83362269	17.10400448	78.83442195	87.63
53	54	17.10400448	78.83442195	17.10368583	78.83504335	74.97
54	55	17.10368583	78.83504335	17.10337395	78.83572012	79.89
55	56	17.10337395	78.83572012	17.10320761	78.83603073	37.85
56	57	17.10320761	78.83603073	17.10293106	78.83648239	57.00
57	58	17.10293106	78.83648239	17.10291446	78.83669791	23.02
58	59	17.10291446	78.83669791	17.10271482	78.83704698	43.24
59	60	17.10271482	78.83704698	17.10291560	78.83723141	29.66
60	61	17.10291560	78.83723141	17.10269953	78.83762133	47.91
61	62	17.10269953	78.83762133	17.10264796	78.83787913	28.03
62	63	17.10264796	78.83787913	17.10253982	78.83817831	34.03
63	64	17.10253982	78.83817831	17.10254920	78.83860662	45.61
64	65	17.10254920	78.83860662	17.10232164	78.83896040	45.31
65	66	17.10232164	78.83896040	17.10223822	78.83922031	29.17
66	67	17.10223822	78.83922031	17.10191252	78.83928518	36.71
67	68	17.10191252	78.83928518	17.10191458	78.83964459	38.26
68	69	17.10191458	78.83964459	17.10183096	78.84003668	42.75
69	70	17.10183096	78.84003668	17.10177398	78.84039173	38.32

EAST (B to C): The boundary line starts at station No. 70 shown as point **'B'** and runs towards Southern direction in a zig-zag manner up to station No.89, thence, runs in Western direction in a zigzag manner up to station no.108. Thence the boundary line runs in the South-Western direction up to station No. 115, thence it takes a turn towards South-Eastern direction up to station no.121 and thence turns in the South-Western direction up to station no.125 and then again takes a turn towards South-Eastern direction up to station No. 133 shown as point **'C'** in the map with the following **Geo–coordinates** of each station and distance from station to station. From the station No. 71, when the boundary line of the proposed Forest Block proceeds to station No. 133 the right hand side area is the proposed as ***Vavillapally-I forest block.***

		Geo-coordinates in Geographic coordinate system (WGS84 datum)				
Station No.		From		To		Distance
From	To	Latitude (^{0}N)	Longitude(^{0}E)	Latitude (^{0}N)	Longitude(^{0}E)	Meters
1	2	3		4		5
70	71	17.10177398	78.84039173	17.10108813	78.84049621	76.73
71	72	17.10108813	78.84049621	17.10070817	78.84037271	44.07
72	73	17.10070817	78.84037271	17.10053907	78.84034170	19.01
73	74	17.10053907	78.84034170	17.10051083	78.83985117	52.31
74	75	17.10051083	78.83985117	17.10023723	78.83980649	30.66
75	76	17.10023723	78.83980649	17.09985627	78.83977719	42.29
76	77	17.09985627	78.83977719	17.09946020	78.83972085	44.25
77	78	17.09946020	78.83972085	17.09877267	78.83978276	76.39
78	79	17.09877267	78.83978276	17.09846999	78.83969854	34.68
79	80	17.09846999	78.83969854	17.09829136	78.83963350	20.95
80	81	17.09829136	78.83963350	17.09795062	78.83978875	41.18
81	82	17.09795062	78.83978875	17.09772737	78.83991715	28.24
82	83	17.09772737	78.83991715	17.09724584	78.83988773	53.40
83	84	17.09724584	78.83988773	17.09695331	78.83988148	32.39
84	85	17.09695331	78.83988148	17.09661098	78.83984860	38.06

85	86	17.09661098	78.83984860	17.09632478	78.83983032	31.74
86	87	17.09632478	78.83983032	17.09605147	78.83977743	30.78
87	88	17.09605147	78.83977743	17.09574438	78.83967349	35.75
88	89	17.09574438	78.83967349	17.09550234	78.83954142	30.26
89	90	17.09550234	78.83954142	17.09542831	78.83923500	33.64
90	91	17.09542831	78.83923500	17.09532554	78.83878065	49.69
91	92	17.09532554	78.83878065	17.09516123	78.83833519	50.79
92	93	17.09516123	78.83833519	17.09510974	78.83800306	35.82
93	94	17.09510974	78.83800306	17.09496894	78.83747300	58.54
94	95	17.09496894	78.83747300	17.09517321	78.83717082	39.32
95	96	17.09517321	78.83717082	17.09515612	78.83688179	30.83
96	97	17.09515612	78.83688179	17.09526748	78.83658677	33.74
97	98	17.09526748	78.83658677	17.09550285	78.83656044	26.21
98	99	17.09550285	78.83656044	17.09550633	78.83637935	19.28
99	100	17.09550633	78.83637935	17.09533663	78.83602718	41.94
100	101	17.09533663	78.83602718	17.09538457	78.83562373	43.28
101	102	17.09538457	78.83562373	17.09511892	78.83552507	31.23
102	103	17.09511892	78.83552507	17.09481360	78.83539908	36.36
103	104	17.09481360	78.83539908	17.09476789	78.83496296	46.71
104	105	17.09476789	78.83496296	17.09478527	78.83456617	42.29
105	106	17.09478527	78.83456617	17.09482109	78.83417526	41.80
106	107	17.09482109	78.83417526	17.09482885	78.83380670	39.25
107	108	17.09482885	78.83380670	17.09481726	78.83346200	36.72
108	109	17.09481726	78.83346200	17.09455162	78.83333927	32.18
109	110	17.09455162	78.83333927	17.09431583	78.83318855	30.64
110	111	17.09431583	78.83318855	17.09403575	78.83291422	42.59
111	112	17.09403575	78.83291422	17.09370427	78.83271350	42.46
112	113	17.09370427	78.83271350	17.09358009	78.83246084	30.21
113	114	17.09358009	78.83246084	17.09346487	78.83215062	35.40
114	115	17.09346487	78.83215062	17.09315171	78.83195857	40.25
115	116	17.09315171	78.83195857	17.09288346	78.83222763	41.26
116	117	17.09288346	78.83222763	17.09264268	78.83251850	40.86
117	118	17.09264268	78.83251850	17.09238720	78.83275134	37.61
118	119	17.09238720	78.83275134	17.09217252	78.83293411	30.72
119	120	17.09217252	78.83293411	17.09191175	78.83317168	38.38
120	121	17.09191175	78.83317168	17.09151991	78.83343511	51.65
121	122	17.09151991	78.83343511	17.09129754	78.83300732	51.77
122	123	17.09129754	78.83300732	17.09114617	78.83273817	33.19
123	124	17.09114617	78.83273817	17.09079958	78.83249922	46.04
124	125	17.09079958	78.83249922	17.09042411	78.83224785	49.43
125	126	17.09042411	78.83224785	17.08998655	78.83247946	54.35
126	127	17.08998655	78.83247946	17.08979945	78.83274122	34.72
127	128	17.08979945	78.83274122	17.08953232	78.83301206	41.30
128	129	17.08953232	78.83301206	17.08929458	78.83331543	41.66
129	130	17.08929458	78.83331543	17.08887084	78.83373292	64.62
130	131	17.08887084	78.83373292	17.08863422	78.83400469	39.03
131	132	17.08863422	78.83400469	17.08846678	78.83422454	29.86
132	133	17.08846678	78.83422454	17.08826984	78.83444078	31.71

SOUTH (C to D): The boundary line starts at station No.133 shown as point **C** and runs towards Western direction up to station No.148 shown as point **D** in the map with the following **Geo–coordinates** of each station and distance from station to station. From the station No. 133, when the boundary line of the proposed Forest Block proceeds to station No. 148, the right hand side area is the proposed as ***Vavillapally-I forest block.***

		Geo-coordinates in Geographic coordinate system (WGS84 datum)				
Station No.		From		To		Distance
From	To	Latitude (^{0}N)	Longitude(^{0}E)	Latitude (^{0}N)	Longitude(^{0}E)	Meters
1	2	3		4		5
133	134	17.08826984	78.83444078	17.08824814	78.83402086	44.77
134	135	17.08824814	78.83402086	17.08822066	78.83350356	55.16
135	136	17.08822066	78.83350356	17.08819574	78.83303732	49.71
136	137	17.08819574	78.83303732	17.08817097	78.83256573	50.28
137	138	17.08817097	78.83256573	17.08814605	78.83209660	50.02
138	139	17.08814605	78.83209660	17.08812067	78.83162696	50.08
139	140	17.08812067	78.83162696	17.08809673	78.83115820	49.98
140	141	17.08809673	78.83115820	17.08807387	78.83072356	46.34
141	142	17.08807387	78.83072356	17.08804681	78.83022019	53.67
142	143	17.08804681	78.83022019	17.08802246	78.82975612	49.48
143	144	17.08802246	78.82975612	17.08799745	78.82928208	50.54
144	145	17.08799745	78.82928208	17.08797300	78.82880930	50.41
145	146	17.08797300	78.82880930	17.08794782	78.82834467	49.55
146	147	17.08794782	78.82834467	17.08791994	78.82781216	56.78
147	148	17.08791994	78.82781216	17.08790135	78.82755989	26.94

WEST (D to A): The boundary line starts at station No.148 i.e. shown as point **D** and runs towards North- west direction up to station No.161, thence, runs in North-Eastern direction up to station No. 165, and then runs in North-Western Direction up to station No. 168, then runs in Northern direction up to station no.178 from where in the same direction it reaches the starting point i.e Station No.1 shown as point **A** in the map with the following **Geo–coordinates** of each station and distance from station to station. From the station No. 148, when the boundary line of the proposed Forest Block proceeds to station 1, the right hand side area is the proposed as ***Vavillapally-I forest block.***

		Geo-coordinates in Geographic coordinate system (WGS84 datum)				
Station No.		From		To		Distance
From	To	Latitude (^{0}N)	Longitude (^{0}E)	Latitude (^{0}N)	Longitude(^{0}E)	Meters
1	2	3		4		5
148	149	17.08790135	78.82755989	17.08829071	78.82732331	49.92
149	150	17.08829071	78.82732331	17.08868010	78.82708434	50.05
150	151	17.08868010	78.82708434	17.08906988	78.82684683	50.01
151	152	17.08906988	78.82684683	17.08945894	78.82660880	49.97
152	153	17.08945894	78.82660880	17.08985565	78.82636617	50.95
153	154	17.08985565	78.82636617	17.09023852	78.82613139	49.20
154	155	17.09023852	78.82613139	17.09062660	78.82589551	49.76
155	156	17.09062660	78.82589551	17.09101749	78.82565459	50.30
156	157	17.09101749	78.82565459	17.09140699	78.82541715	49.98
157	158	17.09140699	78.82541715	17.09179541	78.82517944	49.89

158	159	17.09179541	78.82517944	17.09218522	78.82494064	50.08
159	160	17.09218522	78.82494064	17.09257347	78.82470363	49.84
160	161	17.09257347	78.82470363	17.09296271	78.82446552	49.99
161	162	17.09296271	78.82446552	17.09320925	78.82431502	31.65
162	163	17.09320925	78.82431502	17.09363444	78.82446866	49.83
163	164	17.09363444	78.82446866	17.09406391	78.82462170	50.26
164	165	17.09406391	78.82462170	17.09447746	78.82476955	48.41
165	166	17.09447746	78.82476955	17.09455466	78.82428283	52.52
166	167	17.09455466	78.82428283	17.09461143	78.82393315	37.75
167	168	17.09461143	78.82393315	17.09462095	78.82383931	10.05
168	169	17.09462095	78.82383931	17.09462655	78.82384099	0.65
169	170	17.09462655	78.82384099	17.09507949	78.82383388	50.15
170	171	17.09507949	78.82383388	17.09552198	78.82384676	49.00
171	172	17.09552198	78.82384676	17.09597374	78.82383935	50.02
172	173	17.09597374	78.82383935	17.09647406	78.82383903	55.39
173	174	17.09647406	78.82383903	17.09701920	78.82383706	60.35
174	175	17.09701920	78.82383706	17.09733813	78.82383983	35.31
175	176	17.09733813	78.82383983	17.09824337	78.82384785	100.21
176	177	17.09824337	78.82384785	17.09869449	78.82385212	49.94
177	178	17.09869449	78.82385212	17.09914597	78.82385600	49.98
178	1	17.09914597	78.82385600	17.09957238	78.82385982	47.21

Note: All the Geo Coordinates are obtained using DGPS/DGNSS.
The Geo coordinates of the Base station point linked to SoI GCP are as follows:

S No	Status	Latitude	Longitude
1	The points are tagged to Base Station Point(BSP) established by TSFD located at Forest Range Officer Complex, Choutuppal Village, Which is linked to SoI GCP located at Bhoodan Pochamapally Tahasil Office By 6 Hr Observation	17.25147413° N	78.89601011° E

Remarks:-

1) There are no permitted enclosures within the block.
2) There are no admitted right of ways within the block.

A.SANTHI KUMARI,
SPECIAL CHIEF SECRETARY TO GOVERNMENT.

ANNEXURE – I

(to G.O.Ms.No.49.EFS&T (For.I) Dept., dt:20.07.2022.)

Proposed Forest Block Vavillapally-I (279 C.A. Area)
Internal Angles at Each Station

Internal angles at each Station with Stations on either sides & distances between stations. The distance from previous station recorded against the station number in table. The internal angles shall be established using the internal /external angle measuring instrument only like theodolite, but not with magnetic compass; after establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System (DGPS)/ DGNSS) at 2 km interval along the boundary.

Station No	Distance in meters from Previous Station	Internal Angles Deg-Min-Sec
1	47.21	52-12-22
2	38.38	175-5-6
3	41.73	178-30-29
4	37.52	259-52-10
5	23.89	137-12-0
6	26.06	148-21-17
7	38.41	159-1-11
8	38.84	212-48-15
9	59.65	232-38-24
10	30.04	210-39-25
11	39.87	162-24-7
12	42.12	161-37-31
13	48.57	181-58-36
14	22.51	109-49-12
15	53.51	172-44-10
16	60.04	169-12-56
17	25.67	220-50-43
18	50.05	194-26-26
19	61.16	179-14-18
20	38.10	182-29-60
21	33.41	176-31-30
22	39.94	197-48-2
23	35.53	183-29-8
24	29.57	254-56-37
25	26.42	187-33-8
26	26.59	174-0-15
27	48.76	182-40-40
28	36.75	192-59-57
29	22.37	163-51-56
30	18.50	185-16-39
31	23.75	129-28-59
32	32.34	161-3-36
33	24.64	176-29-37
34	31.49	242-32-60
35	29.04	162-38-40
36	33.55	220-36-53
37	35.79	172-59-36
38	31.36	186-40-11

39	28.38	198-21-6
40	35.66	202-6-50
41	58.52	137-58-56
42	45.46	131-41-54
43	64.30	142-11-8
44	35.87	281-21-45
45	16.00	139-29-19
46	40.39	123-32-18
47	29.22	209-47-8
48	94.37	169-27-35
49	35.71	187-42-44
50	35.45	121-49-38
51	39.99	176-20-32
52	23.74	182-1-13
53	87.63	165-46-35
54	74.97	182-27-49
55	79.89	176-29-28
56	37.85	176-37-44
57	57.00	207-54-13
58	23.02	153-50-27
59	43.24	259-17-6
60	29.66	101-30-8
61	47.91	198-12-10
62	28.03	171-9-10
63	34.03	201-54-8
64	45.61	144-55-7
65	45.31	195-19-13
66	29.17	119-17-58
67	36.71	259-29-54
68	38.26	167-9-24
69	42.75	183-1-41
70	38.32	107-48-35
71	76.73	154-18-27
72	44.07	187-21-18
73	19.01	103-25-45
74	52.31	257-38-55
75	30.66	184-41-41
76	42.29	176-26-30
77	44.25	192-44-16
78	76.39	160-4-11
79	34.68	175-40-58
80	20.95	222-57-38
81	41.18	185-17-6
82	28.24	147-41-24
83	53.40	182-11-11
84	32.39	175-53-53
85	38.06	181-45-50
86	31.74	172-58-18
87	30.78	172-30-49
88	35.75	170-20-28
89	30.26	131-47-19
90	33.64	179-8-7
91	49.69	187-44-50

92	50.79	168-10-25
93	35.82	186-17-4
94	58.54	129-27-14
95	39.32	218-37-21
96	30.83	155-3-7
97	33.74	117-34-16
98	26.21	262-42-42
99	19.28	207-45-37
100	41.94	146-20-37
101	43.28	257-23-10
102	31.23	178-0-42
103	36.36	117-51-53
104	46.71	171-10-21
105	42.29	177-9-50
106	41.80	184-11-22
107	39.25	183-15-23
108	36.72	244-2-26
109	32.18	172-22-35
110	30.64	168-17-26
111	42.59	193-4-36
112	42.46	147-16-56
113	30.21	174-2-53
114	35.40	218-21-1
115	40.25	254-30-1
116	41.26	185-18-44
117	40.86	171-57-16
118	37.61	178-4-33
119	30.72	181-54-48
120	38.38	171-39-42
121	51.65	85-30-25
122	51.77	181-55-32
123	33.19	206-8-7
124	46.04	180-46-16
125	49.43	239-45-18
126	54.35	206-24-1
127	34.72	170-53-53
128	41.30	186-32-53
129	41.66	172-37-57
130	64.62	184-23-12
131	39.03	183-46-51
132	29.86	174-56-3
133	31.71	46-30-58
134	44.77	180-5-11
135	55.16	180-1-6
136	49.71	179-56-46
137	50.28	180-2-5
138	50.02	180-3-16
139	50.08	179-49-26
140	49.98	180-5-22
141	46.34	180-4-11
142	53.67	179-55-22
143	49.48	180-1-1
144	50.54	179-56-19

145	50.41	180-8-48
146	49.55	179-53-30
147	56.78	181-15-50
148	26.94	115-55-14
149	49.92	180-14-54
150	50.05	179-49-18
151	50.01	180-6-4
152	49.97	179-59-30
153	50.95	180-3-56
154	49.20	179-46-39
155	49.76	180-20-59
156	50.30	179-43-26
157	49.98	180-5-53
158	49.89	180-1-30
159	50.08	179-54-42
160	49.84	180-3-8
161	49.99	179-56-52
162	31.65	130-25-9
163	49.83	180-14-52
164	50.26	179-56-30
165	48.41	279-36-33
166	52.52	179-47-4
167	37.75	183-33-17
168	10.05	80-0-2
169	0.65	196-53-25
170	50.15	177-31-50
171	49.00	182-30-32
172	50.02	179-7-49
173	55.39	180-9-53
174	60.35	179-19-15
175	35.31	179-59-30
176	100.21	179-58-1
177	49.94	180-2-48
178	49.98	179-58-50

*Distance in Meters from previous station.
Example: The distance from Station 1 and Station 178 is 47.21 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 178 and 2.

A.SANTHI KUMARI,
SPECIAL CHIEF SECRETARY TO GOVERNMENT.

ANNEXURE – II

(to G.O.Ms.No.49.EFS&T (For.I) Dept., dt:20.07.2022.)

Proposed Forest Block Vavillapally –I (279 C.A. Area) Easting- Northing of stations and Tri Junction / Bi- Junction Points-UTM – Zone 44N, WGS 84 Datum

Coordinates in 2D / Easting and Northing for each station in the corresponding UTM Zone 44N, WGS 84 datum and distance between stations. The distance to next station is record against the station number in the table. The points to be established by Electronic Total Station (ETS) & at least two consecutive points initially with DGPS/ DGNSS at 2 km interval along the boundary.

Station No	Name	Easting	Northing	Distance in meters to next station
1	VP01	268440.902	1891863.711	38.38
2	VP02	268470.761	1891839.594	41.73
3	VP03	268500.861	1891810.686	37.52
4	VP04	268527.239	1891783.998	23.89
5	VP05	268546.920	1891797.542	26.06
6	VP06	268572.708	1891793.796	38.41
7	VP07	268602.170	1891769.153	38.84
8	VP08	268621.067	1891735.215	59.65
9	VP09	268673.688	1891707.134	30.04
10	VP10	268701.014	1891719.618	39.87
11	VP11	268723.760	1891752.358	42.12
12	VP12	268757.125	1891778.064	48.57
13	VP13	268802.982	1891794.067	22.51
14	VP14	268823.968	1891802.213	53.51
15	VP15	268859.096	1891761.852	60.04
16	VP16	268892.470	1891711.943	25.67
17	VP17	268902.494	1891688.312	50.05
18	VP18	268947.410	1891666.241	61.16
19	VP19	269007.293	1891653.809	38.10
20	VP20	269044.488	1891645.570	33.41
21	VP21	269077.387	1891639.775	39.94
22	VP22	269116.233	1891630.474	35.53
23	VP23	269151.662	1891633.160	29.57
24	VP24	269180.958	1891637.184	26.42
25	VP25	269184.285	1891663.390	26.59
26	VP26	269184.138	1891689.977	48.76
27	VP27	269188.963	1891738.497	36.75
28	VP28	269190.887	1891775.195	22.37
29	VP29	269187.004	1891797.221	18.50
30	VP30	269188.981	1891815.610	23.75
31	VP31	269189.337	1891839.360	32.34
32	VP32	269214.604	1891859.548	24.64
33	VP33	269237.805	1891867.848	31.49
34	VP34	269268.052	1891876.623	29.04
35	VP35	269273.728	1891905.101	33.55
36	VP36	269289.803	1891934.551	35.79
37	VP37	269282.370	1891969.559	31.36

38	VP38	269279.647	1892000.805	28.38
39	VP39	269273.916	1892028.600	35.66
40	VP40	269256.087	1892059.478	58.52
41	VP41	269209.901	1892095.412	45.46
42	VP42	269201.930	1892140.168	64.30
43	VP43	269241.697	1892190.697	35.87
44	VP44	269276.500	1892199.363	16.00
45	VP45	269269.650	1892213.825	40.39
46	VP46	269280.217	1892252.808	29.22
47	VP47	269307.943	1892262.016	94.37
48	VP49	269370.894	1892332.317	35.71
49	VP50	269399.182	1892354.115	35.45
50	VP51	269424.101	1892379.322	39.99
51	VP52	269463.093	1892370.432	23.74
52	VP53	269485.855	1892363.689	87.63
53	VP55	269570.701	1892341.776	74.97
54	VP57	269636.456	1892305.769	79.89
55	VP59	269708.112	1892270.446	37.85
56	VP60	269740.972	1892251.665	57.00
57	VP62	269788.710	1892220.520	23.02
58	VP63	269811.631	1892218.427	43.24
59	VP64	269848.544	1892195.916	29.66
60	VP65	269868.423	1892217.923	47.91
61	VP66	269909.663	1892193.544	28.03
62	VP67	269937.042	1892187.531	34.03
63	VP68	269968.757	1892175.208	45.61
64	VP69	270014.361	1892175.740	45.31
65	VP70	270051.741	1892150.133	29.17
66	VP71	270079.305	1892140.592	36.71
67	VP72	270085.810	1892104.463	38.26
68	VP73	270124.072	1892104.266	42.75
69	VP74	270165.706	1892094.548	38.32
70	VP75	270203.431	1892087.821	76.73
71	VP77	270213.711	1892011.780	44.07
72	VP78	270200.098	1891969.867	19.01
73	VP79	270196.589	1891951.186	52.31
74	VP80	270144.338	1891948.639	30.66
75	VP81	270139.246	1891918.407	42.29
76	VP82	270135.659	1891876.272	44.25
77	VP83	270129.176	1891832.497	76.39
78	VP85	270134.922	1891756.320	34.68
79	VP86	270125.585	1891722.916	20.95
80	VP87	270118.442	1891703.220	41.18
81	VP88	270134.551	1891665.319	28.24
82	VP89	270147.945	1891640.456	53.40
83	VP90	270144.222	1891587.189	32.39
84	VP91	270143.198	1891554.816	38.06
85	VP92	270139.277	1891516.962	31.74
86	VP93	270136.980	1891485.304	30.78
87	VP94	270131.014	1891455.113	35.75
88	VP95	270119.573	1891421.243	30.26
89	VP96	270105.217	1891394.607	33.64
90	VP97	270072.507	1891386.775	49.69

91	VP98	270024.014	1891375.935	50.79
92	VP99	269976.392	1891358.274	35.82
93	V100	269940.972	1891352.967	58.54
94	V101	269884.373	1891338.007	39.32
95	V102	269852.456	1891360.976	30.83
96	V103	269821.667	1891359.426	33.74
97	V104	269790.399	1891372.101	26.21
98	V105	269787.885	1891398.185	19.28
99	V106	269768.612	1891398.785	41.94
100	V107	269730.914	1891380.417	43.28
101	V108	269688.025	1891386.200	31.23
102	V109	269677.195	1891356.912	36.36
103	V110	269663.408	1891323.265	46.71
104	V111	269616.925	1891318.721	42.29
105	V112	269574.707	1891321.114	41.80
106	V113	269533.138	1891325.542	39.25
107	V117	269493.913	1891326.837	36.72
108	V115	269457.205	1891325.962	32.18
109	V116	269443.813	1891296.703	30.64
110	VI17	269427.478	1891270.781	42.59
111	V118	269397.929	1891240.104	42.46
112	V119	269376.154	1891203.649	30.21
113	V120	269349.105	1891190.203	35.40
114	V121	269315.939	1891177.816	40.25
115	V122	269295.108	1891143.379	41.26
116	V123	269323.420	1891113.367	40.86
117	V124	269354.088	1891086.370	37.61
118	V125	269378.560	1891057.815	30.72
119	V126	269397.753	1891033.835	38.38
120	V127	269422.722	1891004.689	51.65
121	V128	269450.283	1890961.004	51.77
122	V129	269404.469	1890936.895	33.19
123	V130	269375.631	1890920.459	46.04
124	V131	269349.766	1890882.377	49.43
125	V132	269322.544	1890841.113	54.35
126	V133	269346.662	1890792.404	34.72
127	V134	269374.297	1890771.384	41.30
128	V135	269402.801	1890741.494	41.66
129	V136	269434.804	1890714.819	64.62
130	V137	269478.727	1890667.421	39.03
131	V138	269507.367	1890640.907	29.86
132	V139	269530.566	1890622.113	31.71
133	DCP1	269553.344	1890600.057	44.77
134	CP48	269508.614	1890598.152	55.16
135	CP47	269453.510	1890595.722	49.71
136	CP46	269403.845	1890593.516	50.28
137	CP45	269353.611	1890591.332	50.02
138	CP44	269303.638	1890589.129	50.08
139	CP43	269253.610	1890586.876	49.98
140	CP42	269203.678	1890584.781	46.34
141	CP41	269157.379	1890582.766	53.67
142	CP40	269103.759	1890580.367	49.48
143	CP39	269054.325	1890578.222	50.54

144	CP38	269003.830	1890576.016	50.41
145	CP37	268953.469	1890573.870	49.55
146	CP36	268903.974	1890571.634	56.78
147	CP34	268847.251	1890569.179	26.94
148	CP33	268820.372	1890567.421	49.92
149	V140	268795.666	1890610.801	50.05
150	V141	268770.707	1890654.187	50.01
151	V142	268745.904	1890697.614	49.97
152	V143	268721.044	1890740.963	50.95
153	V144	268695.704	1890785.164	49.20
154	V145	268671.183	1890827.823	49.76
155	V146	268646.552	1890871.061	50.30
156	V147	268621.387	1890914.616	49.98
157	V148	268596.592	1890958.012	49.89
158	V149	268571.766	1891001.290	50.08
159	V150	268546.826	1891044.723	49.84
160	V151	268522.075	1891087.981	49.99
161	V152	268497.208	1891131.350	31.65
162	V153	268481.491	1891158.819	49.83
163	V154	268498.373	1891205.701	50.26
164	V155	268515.195	1891253.058	48.41
165	V156	268531.446	1891298.660	52.52
166	V157	268479.728	1891307.784	37.75
167	V158	268442.573	1891314.483	10.05
168	V159	268432.596	1891315.649	0.65
169	V160	268432.781	1891316.267	50.15
170	V161	268432.584	1891366.412	49.00
171	V162	268434.503	1891415.377	50.02
172	V163	268434.272	1891465.392	55.39
173	V164	268434.857	1891520.774	60.35
174	V165	268435.321	1891581.120	35.31
175	V166	268436.011	1891616.420	100.21
176	V168	268437.984	1891716.613	49.94
177	V169	268438.996	1891766.544	49.98
178	V170	268439.968	1891816.515	47.21
ESTABLISHED BASE	DGCH	276303.616	1908593.163	FRO Complex, Choutuppal Village linked to SOI GCP, Bhoodan Pochampally

* Distance is in meters to next station.
For Ex. Distance between station 1 & station 2 is 38.38 Meters.

A.SANTHI KUMARI,
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